

Author Index Volume 24, 1989/1990

Arakawa, Y., Strontium isotopic compositions of Mesozoic granitic rocks in the Hida belt, central Japan: diversities of magma sources and of processes of magma evolution in a continental margin area	261
Arkai, P., see Downes, H. et al.	201
Bargossi, G.M., see Rottura, A. et al.	97
Bellefontaine, K.A., see Owen, J.V. et al.	55
Biino, G. and Pognante, U., Palaeozoic continental-type gabbros in the Gran Paradiso nappe (Western Alps, Italy): Early-Alpine eclogitization and geochemistry	3
Bingen, B., see Demaiffe, D. et al.	237
Bodinier, J.-L., see Downes, H. et al.	37
Booth, R.A., see Mathison, C.I. and Booth, R.A.	171
Caironi, V., see Rottura, A. et al.	97
Conticelli, S. and Peccerillo, A., Petrological significance of high-pressure ultramafic xenoliths from ultrapotassic rocks of Central Italy	305
Craw, D., Fluid evolution during uplift of the Annapurna Himal, central Nepal	137
Dallmeyer, R.D., Peucat, J.J., Hirajima, T. and Ohta, Y., Tectonothermal chronology within a blueschist–eclogite complex, west-central Spitsbergen, Svalbard: evidence from $^{40}\text{Ar}/^{39}\text{Ar}$ and Rb–Sr mineral ages	291
De Wit, M.J., book review of: <i>Alkaline Igneous Rocks</i> (edited by J.G. Fitton and B.G.J. Upton)	81
Del Moro, A., see Rottura, A. et al.	97
Demaiffe, D., Bingen, B., Wertz, P. and J. Hertogen, J., Geochemistry of the Lyngdal hyperites (S.W. Norway): comparison with the monzonorites associated with the Rogaland anorthosite complex	237
Dostal, J., see Downes, H. et al.	37
Downes, H., Pantó, G., Arkai, P. and Thirlwall, M.F., Petrology and geochemistry of Mesozoic igneous rocks, Bükk Mountains, Hungary	201
Downes, H., Bodinier, J.-L., Dupuy, C., Leyreloup, A. and Dostal, J., Isotope and trace-element heterogeneities in high-grade basic metamorphic rocks of Marvejols: Tectonic implications for the Hercynian suture zone of the French Massif Central	37
Dupuy, C., see Downes, H. et al.	37
Enzweiler, J., see Santosh, M. et al.	65
Fujinawa, A., Tholeiitic and calc-alkaline magma series at Adatara volcano, Northeast Japan: 2. Mineralogy and phase relations	217
G. Poli, see Rottura, A. et al.	97
Green, T.H., see Guo, J. and Green, T.H.	83
Greenough, J.D., see Owen, J.V. et al.	55
Guo, J. and Green, T.H., Experimental study of barium partitioning between phlogopite and silicate liquid at upper-mantle pressure and temperature	83
Hamilton, R. and Rock, N.M.S., Geochemistry, mineralogy and petrology of a new find of ultramafic lamprophyres from Bulljah Pool, Nabberu Basin, Yilgarn Craton, Western Australia	275
Hertogen, J., see Demaiffe, D. et al.	237
Hirajima, T., see Dallmeyer, R.D. et al.	291
Holtz, F., Importance of melt fraction and source rock composition in crustal genesis - the example of two granitic suites of northern Portugal	21
Iyer, S.S., see Santosh, M. et al.	65
Leyreloup, A., see Downes, H. et al.	37
Lottermoser, B.G., Rare-earth element mineralisation with the Mt. Weld carbonatite laterite, Western Australia	151
Maccarrone, E., see Rottura, A. et al.	97
Macera, P., see Rottura, A. et al.	97
Mamed-Zade, A.M., see Mirzajanzade, A.H. and Mamed-Zade, A.M.	251
Mathison, C.I. and Booth, R.A., Macrorhythmically layered gabbro-norites in the Windimurra gabbroid complex, Western Australia	171
Mirzajanzade, A.H. and Mamed-Zade, A.M., Effect of clay minerals on fluid filtration in a porous medium	251
Munz, I.A., Whiteschists and orthoamphibole–cordierite rocks and the <i>P-T-t</i> path of the Modum complex, South Norway ..	181
Ohta, Y., see Dallmeyer, R.D. et al.	291
Owen, J.V., Greenough, J.D. and Bellefontaine, K.A., Preservation of primary geochemical signatures in polymetamorphosed tholeiite: The Long Range dyke swarm, Newfoundland, Canada	55

Paglione, A., see Rottura, A. et al.	97
Pantó, G., see Downes, H. et al.	201
Peccerillo, A., see Conticelli, S. and Peccerillo, A.	305
Petrini, R., see Rottura, A. et al.	97
Peucat, J.J., see Dallmeyer, R.D. et al.	291
Piccarreta, G., see Rottura, A. et al.	97
Pognante, U., see Biino, G. and Pognante, U.	3
Roberts, D., book review of: <i>Precambrian in Younger Fold Belts: European Variscides, the Carpathians and Balkans</i> , (edited by V. Zoubek)	169
Rock, N.M.S., see Hamilton, R. and Rock, N.M.S.	275
Rottura, A., Bargossi, G.M., Caironi, V., Del Moro, A., Maccarrone, E., Macera, P., Paglione, A., Petrini, R. Piccarreta, G. and Poli, G., Petrogenesis of contrasting Hercynian granitoids from the Calabrian Arc, southern Italy	97
Santosh, M., Iyer, S.S., Vasconcellos, M.B.A. and Enzweiler, J., Late Precambrian alkaline plutons in southwest India: Geochronologic and rare-earth element constraints on Pan-African magmatism	65
Thirlwall, M.F., see Downes, H. et al.	201
Ungaretti, L., In memoriam Giuseppe Rossi (September 3, 1938–January 17, 1989) - Obituary	1
van Marcke de Lummen, G. and Vander Auwera, J., Petrogenesis of the Traversella diorite (Piedmonte, Italy): A major- and trace-element and isotopic (O, Sr) model	121
Vander Auwera, J., see van Marcke de Lummen, G. van Vander Auwera, J.	121
Vasconcellos, M.B.A., see Santosh, M. et al.	65
Wertz, P., see Demaiffe, D. et al.	237



